

Response to First Office Action
Docket No. 020.0339.US.CON

Amendments to the Specification

On page 59, lines 5-17, please replace the existing paragraph with the following substitute paragraph:

5 A system for diagnosing and monitoring congestive heart failure for
automated remote patient care is presented. A database stores a plurality of
monitoring sets relating to patient information recorded on a substantially
continuous basis. A server retrieving and processing the monitoring sets includes
a comparison module determining patient status changes by comparing at least
one recorded measure from one of the monitoring sets to at least one other
10 recorded measure from another of the monitoring sets with both recorded
measures relating to a type of patient information, and an analysis module testing
each patient status change for one of an absence, an onset, a progression, a
regression, and a status quo of congestive heart failure against a predetermined
indicator threshold corresponding to a type of patient information as the recorded
15 measures. The indicator threshold corresponds to a quantifiable physiological
measure of a pathophysiology indicative of congestive heart failure.